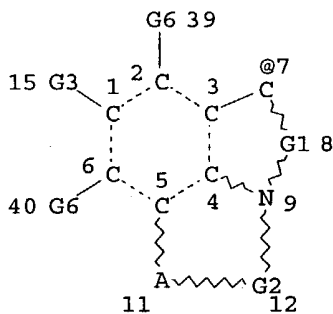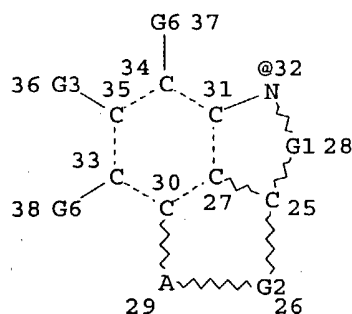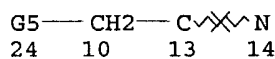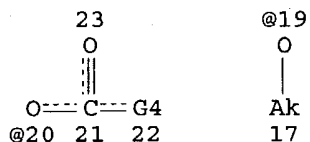Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more
information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:
http://www.cas.org/ONLINE/DBSS/registryss.html

```
=> d sta que l2
L1              STR

        23          @19
        O            O                G5 —— CH2 —— C ⋈ N
        ‖            |                24    10     13   14
    O ⟜ C ⟜ G4       Ak
   @20  21  22       17
```

```
        G6 37                              G6 39
         |                                  |
       34|                                  |
  36 G3  35 .C. 31  @32          15 G3  1 2.C.  3   @7
     \   C.    C.   N                \   C.    C.   C
      C  `.    `.   ⌐                 C  `.    `.   ⌐
   33 |         G1 28              6 |        G1 8
     .C. 30 .C.  ⌐                  .C. 5 .C.  ⌐
  38 G6  C' 27  C 25            40 G6  C' 4  N 9
         {      {                      {      {
         A⋌⋌G2                         A⋌⋌G2
        29    26                      11    12
```

VAR G1=C/N
REP G2=(1-3) A
VAR G3=OH/X/AK/19/20
VAR G4=C/N/O/CY
VAR G5=7/32
VAR G6=H/X/AK
NODE ATTRIBUTES:
NSPEC   IS RC   AT   13
NSPEC   IS RC   AT   14
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC   9 25
NUMBER OF NODES IS   38

STEREO ATTRIBUTES: NONE
L2   75 SEA FILE=REGISTRY SSS FUL L1

100.0% PROCESSED 516203 ITERATIONS   75 ANSWERS
SEARCH TIME: 00.00.16

=> d his

     (FILE 'HCAPLUS' ENTERED AT 06:31:26 ON 26 OCT 2004)
              DEL HIS

     FILE 'REGISTRY' ENTERED AT 06:31:42 ON 26 OCT 2004